

Abstract

The invention relates to aldiminoalkylsilanes **ALS** which are preparable from the reaction of at least one aminoalkylsilane **AS** of the formula (I) and at
5 least one aldehyde **ALD** of the formula (II), and to processes for preparing them. Additionally disclosed are the use of these aldiminoalkylsilanes in compositions comprising amine-reactive compounds, especially polyurethane compositions, and also in adhesion promoter compositions. The
10 aldiminoalkylsilanes **ALS** and the compositions comprising them have the great advantage that they are low in odor or odorless and also stable on storage.